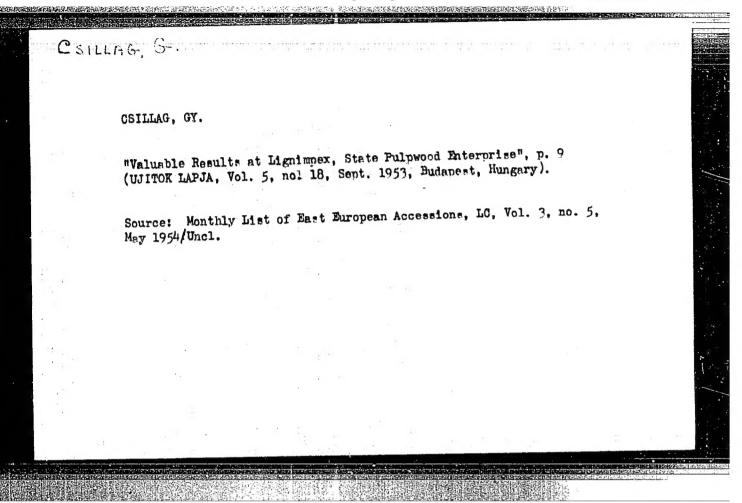
TOLDY, Eniko; CSILLAG, Ferenche; BOBAK, Tamasne; GYENES, Istvan

Determination of peperazine derivatives; determination of piperazine, oxyethylpiperazine and dioxyethylpiperazine in presence of each other in non-aquesous medium. Magy kem folyoir 67 no.4:180-182 Ap '61.

1. Gyogyszeripari Kutato Intezet Analitikai Laboratoriuma, Budapest.



CSILLAG I. AND HENDRI JR. E. Szemelyi tenyezok sorozatos balesetet szenvedetteknel Personal factor in subjects who have repeatedly been involved in accidents Orvosi Hetilap, Budapest 1949, 90/10 (314-315)

Repeated accidents involving the same person were observed in 54% of cases when the parents had been lost in early childhood. Another group were working in uncongenial occupations. Children of alcoholics are most liable. Environment is also of great importance in the occurrence of repeated accidents.

Fejes-Budepest (IV, 8)

SO: Neurology & Psychiatry Section VIII Vol 3 No 7-12

Transplantation of hypertrophic parathyroid of a patient with Recklinghausen's disease to patient with parathyreo-prival tetany. Orv. Hetil. Budap. 92 no.29:929-933 (CIML 20:11)

22 July 1951.

1. Doctors. 2. First Pediatric Clinic (Director — Prof. Dr. Pal Kiss Gegesi) and Second Surgical Clinic (Director Prof. Dr. Endre Hedri), Budapest Medical University.

SILIAG, I.; HOVAK, I.

Repair of tissue defect of the inferior vena cava with small intestine. Orv. hetil. 93 no. 31:889-892 3 Aug 1952. (CIML 23:5)

1. Doctors. 2. Second Surgical Clinic (Director -- Prof. Dr. Endre Hedri), Budapest Medical University.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000509420

CSILLAG 1. 2nd Depts of Surg. and path. Anat., med., Univ., Budapest. *A new method of restoring defects in the well of great abdominal vains ACTA MORPHOL. ACAD. SCIENT. HUNG. (Budapest) 1953, 3/2 (149-168); Illus. 16 Histological examination showed that temporary covering of the defect with small intestine, which retains its function, will promote the development of a new veinwall. Authors (11,5) SO: Excerpta Medica Section V Vol. 7 No. 10

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000509420

JELLINEK, H.; CSILLAG, I.; NOVAK, I.

Repair of experimental damage of the inferior vena cava with the small intestine. Kiserletes orvostud. 5 no.2:92-96 Mar 1953. (CLML 24:4)

1. Second Surgical Clinic and Second Institute of Pathological Anatomy, Budapest Medical University.

CSILIAG, I.

"Some problems of retraining courses for physicians and medical specialists.. p. 263.
(NEFFGESZSEGUGY, Vol. 34, no. 19, Sept. 1953, Eudapest, Hungary)

SO: Monthly List of East European Accessions, IC, Vol. 3, No. 4, April, 1954

CSILLAD, M.; JELLINEK, H.; EGEDY, E.

Prevention of portal death by means of hypothermia; experimental study. Acta morph, hung. 4 no.3:259-269 1954.

1. 2nd Department of Surgery (Director: prof. E.Hedri) and 2nd Department of Pathological Anatomy (Director: prof. L.Haranghy) of the Medical University, Budapest.

(BODY TEMPERATURE

hypothermia, exper., prev. of portal death in animals)
(VEIHS, PORTAL SYSTEM, physicl.
ligation causing death, prev. by hypothermia in animals)

CSILLAG, Istvan; BOEDY, Elemer; JELLINEK, Harry

On the ligation of portal vein in hypethermia, Kiserletes orvostud. 6 no.4:361-366 July 54.

1. Budapest Orvostudomanyi Egyetem II. sz. Sebeszeti Klinikaja es II. sz. Korbonctani Intezete. (BODY TEMPERATURE

hypothermia, exper., eff. of portal vein ligation in dogs. (VEINS, PORTAL SYSTEM, physicl. eff. of ligation in exper. hypothermia in dogs)

GSILLAG, Istvan, dr.; GERGELY, Resso, dr.; JELLINEE, Harry, dr.

Experimental data on pathogenesis of gastric hemorrhage. Orv.hetil.
95 no.48:1327-1329 28 Nov 54.

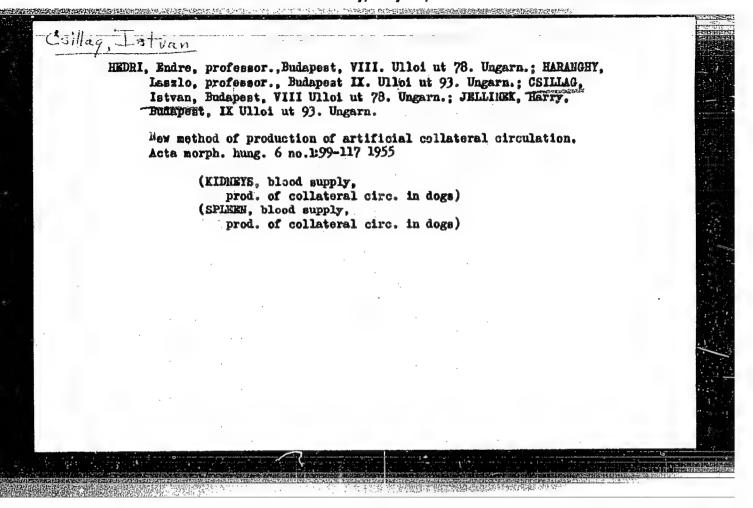
1. A Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti Klinikajanak
(igazgato: Hedri Endre dr. egyet. tanar) es II. sz. Korbonctani
Intezetek (igazgato: Haranghy Lasslo dr. egyet. tanar) kozlemenye.
(STOMACH, hemorrh.

exper., pathogen in dog)
(HEMORRHAGE, exper.
gastric, pathogen. in dogs)

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CSILLAG, Istvan; GERGELY, Rezso; JELLINEK, Harry

Data on pathogenesis of experimental gastric hemorrhage, Magy.
Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.1:37-46 1955.

1. A Budapesti Orvestudomanyi Egyetem I. sz Sebeszeti klinikaja
es II. sz. Korbonctani Intezete.
(STOMACH, hemorrhage,
exper.)
(HEMORRHAGE, experimental,
stomach.)
```



CSILLAG, I

HUNGARY/Human and Animal Morphology. Circulatory System.

S-2

Abs Jour: Referat. Zh.-Biol., No 1, 10 January, 1958, 2856.

Author : Hendri, E., Haranghy L., Csillag, I., Jellinek H.

Inst :

: A New Method of Establishing Artificial Collateral Circulation.

Orig Pub: Magyar tud. Arad. Biol. es Orvosi sud. Oszt. Kozl., 1955, 6,

No 2, 165-181.

Abstract: Operations were performed on 142 dogs. In some animals, after establishing a connection between the left kidney and the spleen the right kidney was removed and the left renal artery and vein were severed. The animals died in spite of the fact that morphological and functional connections between the spleen and the kidney were established. In a second series of experiments, the left kidney and the spleen were again interconnected, the left renal artery and vein severed, and then the right kidney was

Card : 1/2

-12-

Bulapent Orvostudomonyi Egyetem!

HUNGARY/Ruman and Animal Morphology. Circulatory System. APPROVED FOR RELEASE: Thursday, July 27, 2000
Abs. Jour. Referat. Zh.-Biol., No 1, 10 January, 1958, 2856.

S-2 CIA-RDP86-00513R0005094

removed piece by piece. The dogs survived and the remaining kidney, which received its blood supply from the spleen, secreted urine. To avoid a possibility of collateral circulation with other organs (through the adrenal), the left kidney with the spleen was transplanted into the muscles of the abdominal wall.

Card : 2/2

CSILLAG, I.

Transplantation of the heart. p. 115.

Vol. 115, no. 2, Feb. 1956 TERMESZET ES TARSADALON Budapest, Hungary

Source: East European Accession List. Library of Congress Vol. 5, No. 8, August 1956

Transplantation and its role in therapeutics. Orv. hetil. 99 no.32: 1085-1092 10 Aug 58.

1. A Budapesti Orvostudomanyi Kyyetem II. sz. Korbonctani Intezetenek (igazgato: Haranghy Iaszlo dr. Ryyet. tanar, az MTA lev. tagja) es a Janos Korhas (igazgato: Tako Jozsef dr.) Rendelointezet (igazgato: Rochlitz Karoly dr.) Sebeszeti Osztalyanak (foorvos: Gergely Rezso dr.) kozlemenye.

(TRANSPIANTATION (Hun))

JELLINEK, Harry, dr.; CSILLAG, Istvan, dr.; KADAR, Anna, dr.

Role of plastics in blood vessel surgery. Elovilag 5 no.4:38-41 O-D '60.

1. "Elovilag" szerkeszto bizottsagi tagja (for Jellinek).

JELLINEK, H.; CSILLAG, I.; KADAR, Anna

Fine structure studies on the use of plastic blood vessels. Acta chir. acad. sci. Hung. 4 no.3:257-261 163.

1. Pathologisches Institut (Direktor: Prof. Dr. L. Haranghy)
der Medizinischen Universitat und Chirurgische Abteilung
(Chefarzt: Dr. R. Gergely) des Janos-Krankenhauses, Budapest.

(BLOOD VESSKL PROSTHESIS) (PLASTICS)

(HISTOLOGY)

JELLINEK, H.; CSILLAG, I.; KADAR, Anna

Regeneration of vessel walls after the implantation of knitted synthetic tubes. Acta chir. Acad Sci Hung 2 no.1:1-11 61.

1. 2nd Department of Pathologic Anatomy (Director: Prof. L. Haranghy) University Medical School, Budapest; Department of Surgery, John's Hospital, Budapest (Chief surgeon: R. Gergely).

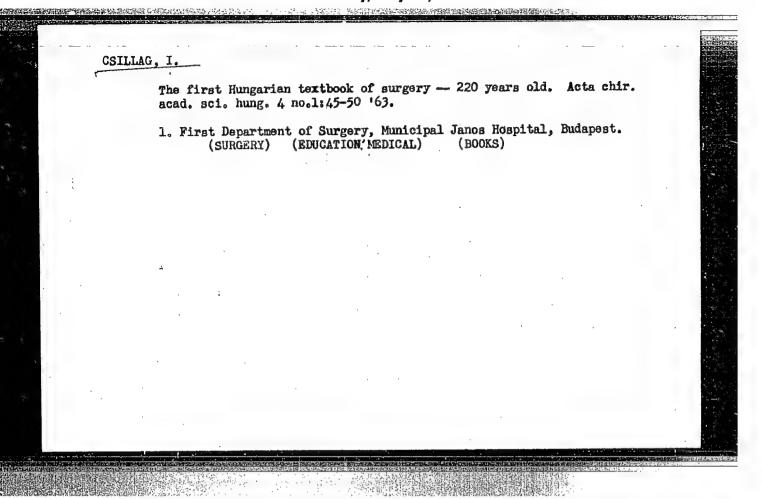
(BLOOD VESSELS surg)

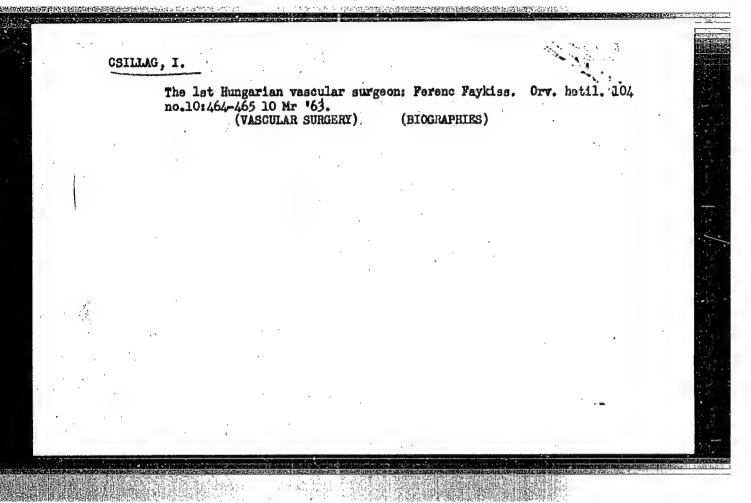
CSILLAG, I.

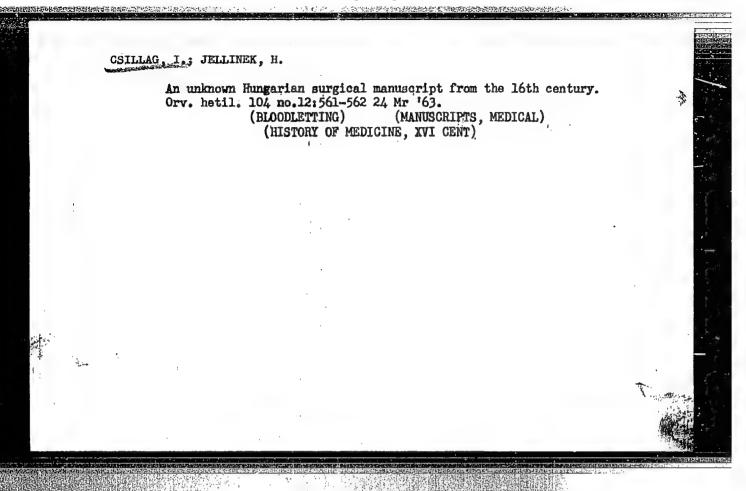
Ferenc Faykiss, the first Hungarian surgeon of blood vessels. Acta chir. Acad. Sci. Hung. 3 no.1:59-61 62.

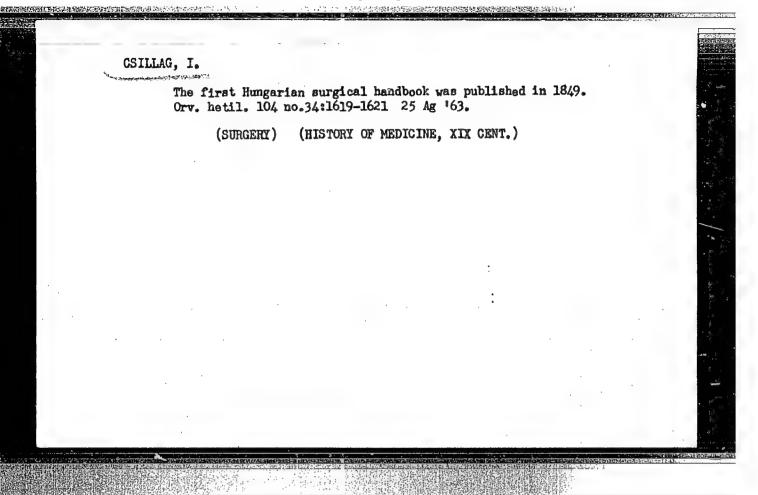
1. Department of Surgery (Head: R. Gergely), Janos Hospital, Budapest.

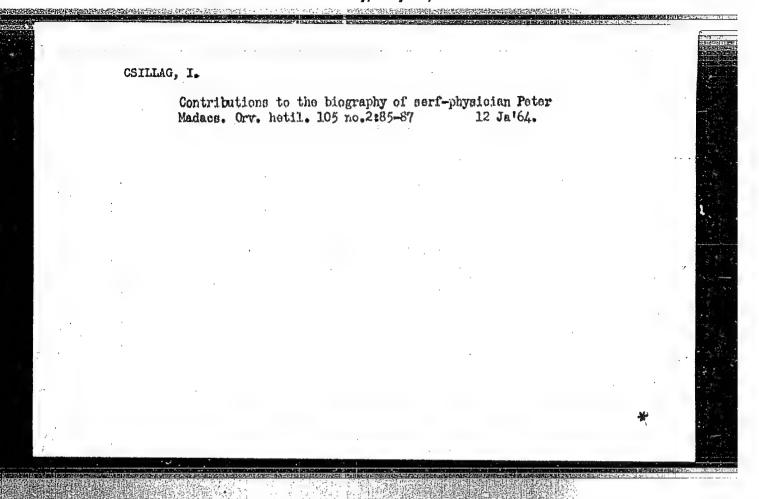
(SURGERY history) (BLOOD VESSELS surgery)









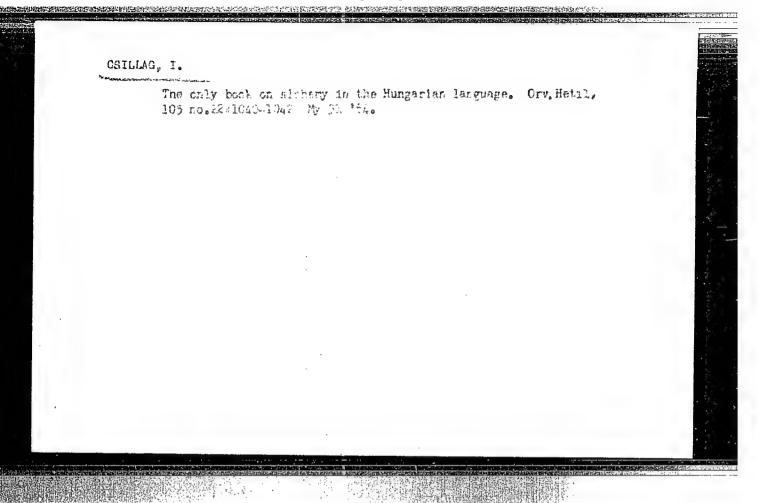


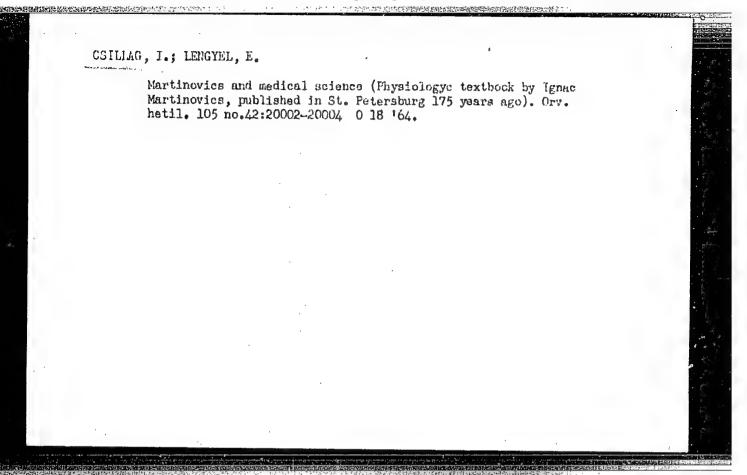
CSILIAG, I.; JELLINEK, H.

A newly discovered Hungarian surgical print from the 16th century. Acta chir. acad. sci. Hung. 4 no.4:337-341 *63

1. Department of Surgery (head: R. Gergely) of the Manicipal Janos Hospital; Second Department of Pathology (director: prof.1. Heranghy), University Medical School, Budapest.

CSILLAG, I. Life of the physician Peter Madacs, a son of serfs. Acta chir. acad. soi. Hung. 5 no.2:127-131 '64. 1. Municipal Janos Hospital, Eudapest.

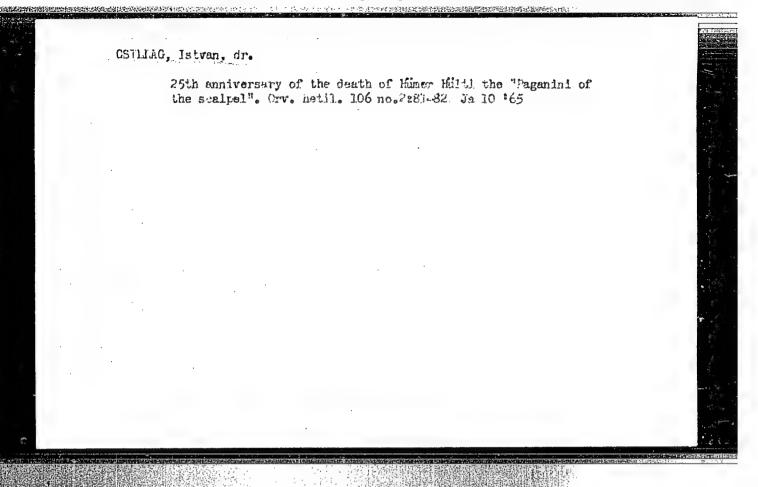


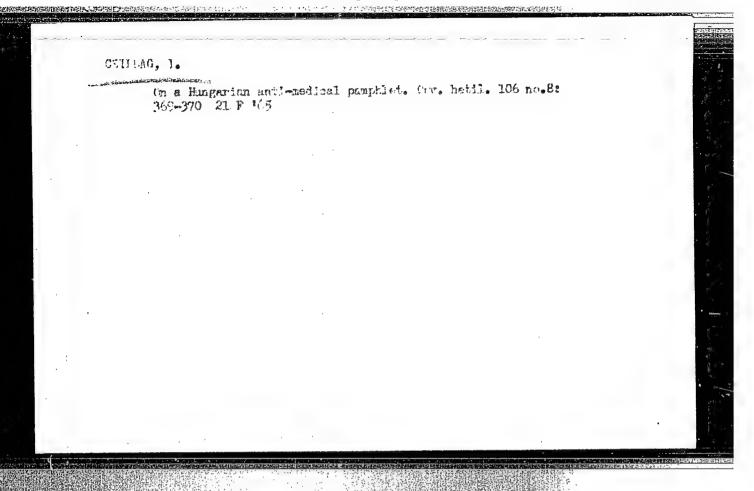


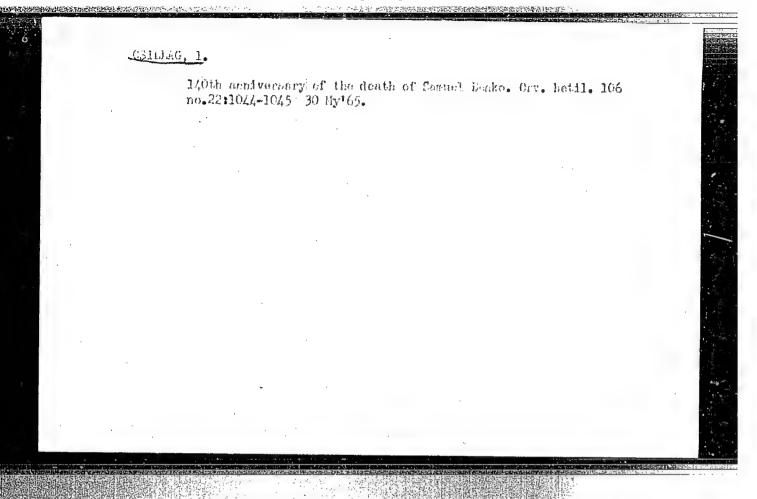
CSILLAG, Istvan, az orvostudomanyok kandidatusa, sebesz szakorvos

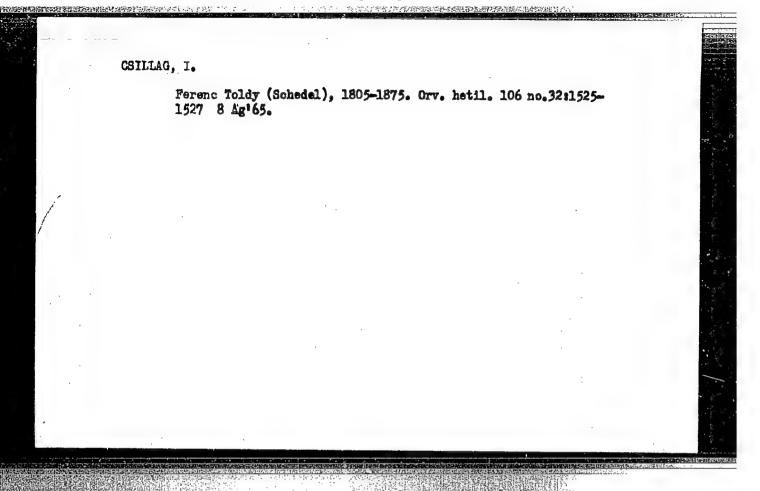
Two unknown Hungarian publications on surgery. Magy tud 72
no.2:134-139 F '65.

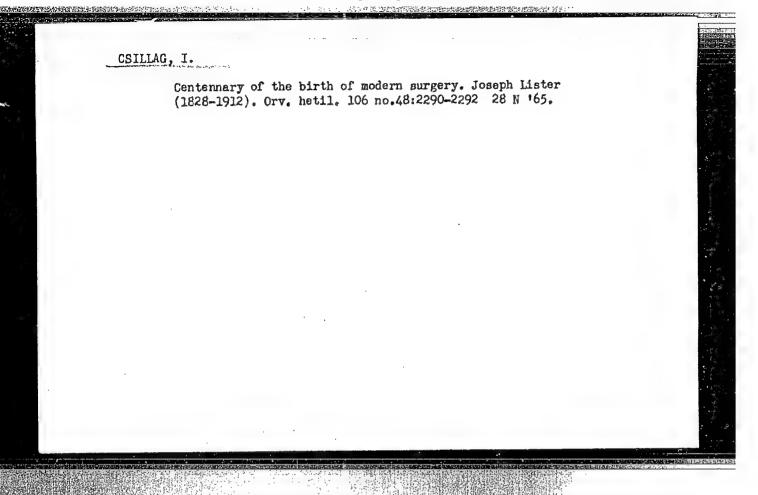
1. Janos Hospital, Budapest.

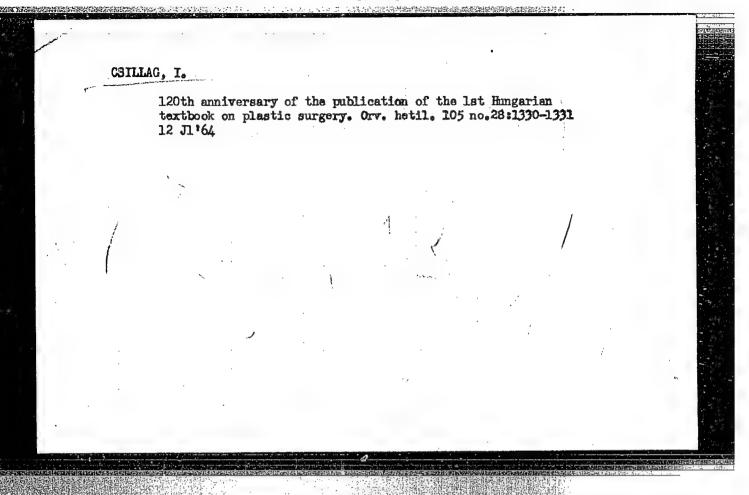










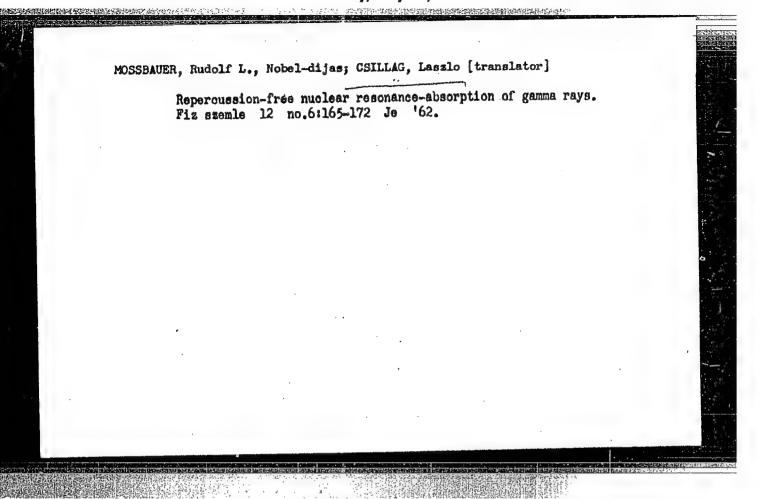


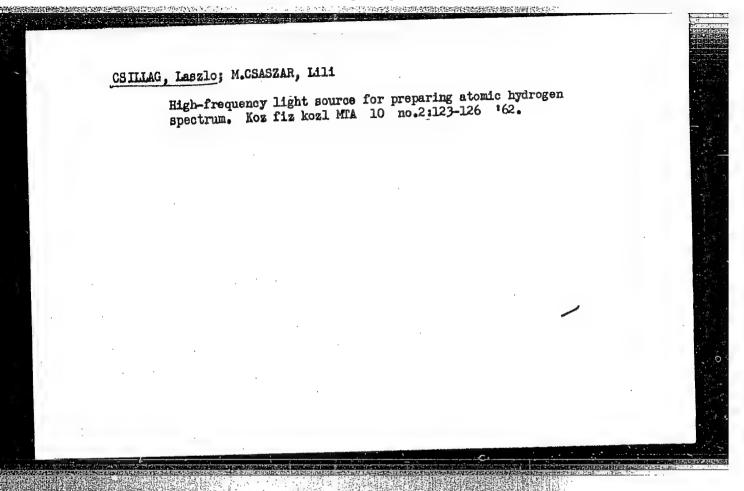
BAKOS, Jozsef; CSILLAG, Loszlo-

Laser types and their applications. Fiz szemle 13 no.12: 359-367 D:63.

1. Kozponti Fizikai Kutato Intezet.

CSILIAG, Lasslo Remarks about the experimental proof of thetheory of Balmer's spectrum. Koz fiz kozl MTA 9 no.3:113-128 '61. 1. Fizikai Optikai Laboratorium.





H/016/63/000/003/002/003 D249/D307

AUTHOR:

Csillag, László

TITLE:

Optical pumping in gases

PERIODICAL:

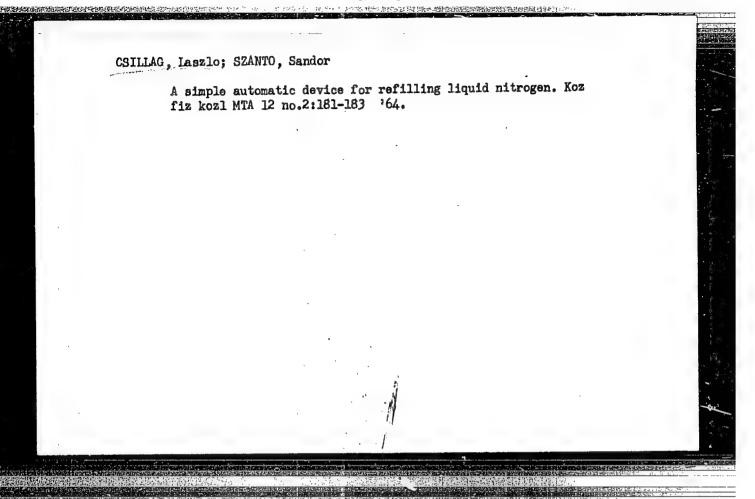
Fizikai Szemle, no. 3, 1963, 71-78

TEXT: A review is given of the theory and technique of the formation of energy distribution in gases, different from the thermal distribution, by light irradiation. The method of optical pumping was discovered by A. Kastler in 1950. Its application to the following scientific fields is reviewed: (a) measurement of the following scientific fields is reviewed: (b) measurement of the hyperfine structure of energy levels; (c) measurement of the magnetic moment of three electrons; (d) life time of excited atomic states; (e) measurement of the intensity and orientation of magnetic fields; (f) atomic clocks. Finally applications in the field of masers and lasers are indicated. There are 10 figures and 10 references: 3 Soviet-bloc and 7 non-Soviet-bloc.

Card 1/2

Cent les Inst. of Physical, Physical Office Res.

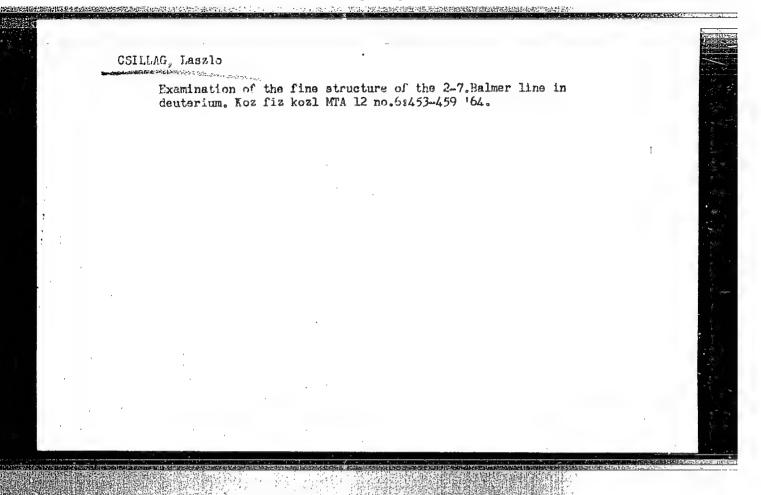
CSILLAG, Laszlo; Wolffer, Andras Gontribution to the preparation and quality of diphenylpropans. Magy Rem lap 18 no.7:318-323 Jl *63. 1. Muanyagipari Kutato Intezet (for Csillag). 2. Budapesti Muszaki Egystem Szerves Kemiai Tanszek (for Wolfner).



BAKOS, Jozsef; CSILLAG, Laszlo

Lasers. Fiz szemle 13 no.10:304-311 0.63

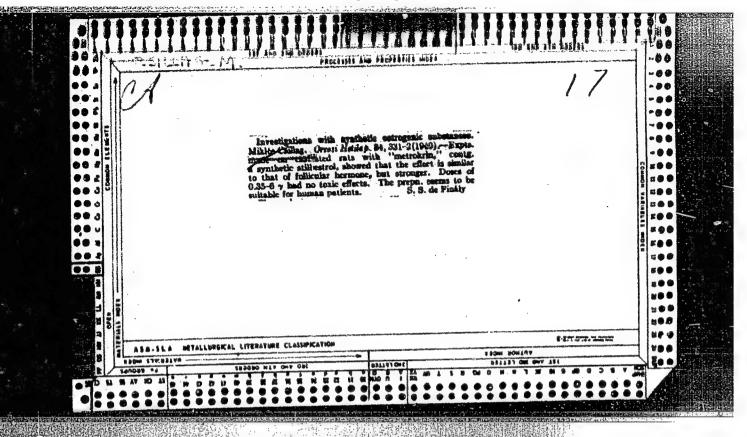
1. Kozponti Fizikai Kutato Intezet.



CSILLAG, Laszlo

Interference through two differing lasers. Fix szemle 14 no.6:192 Je '64.

Light fluctuations. Ibid.:192

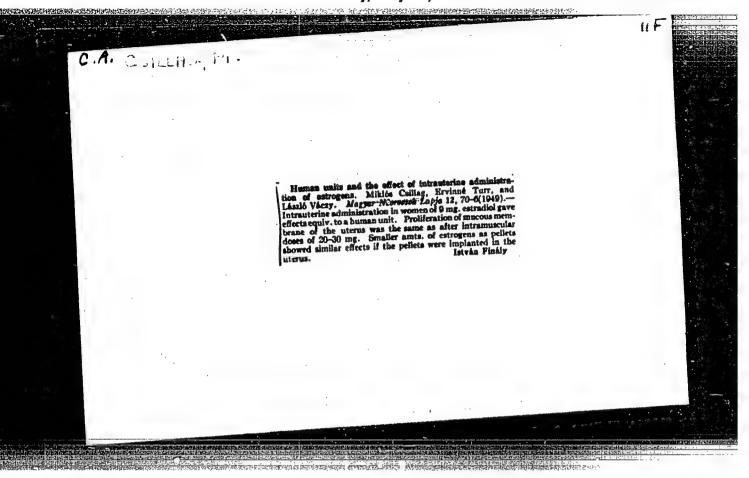


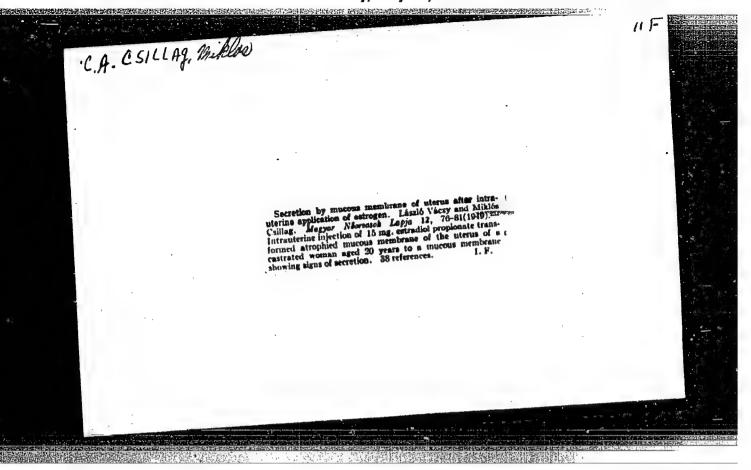
CSILIAG, N. 1948

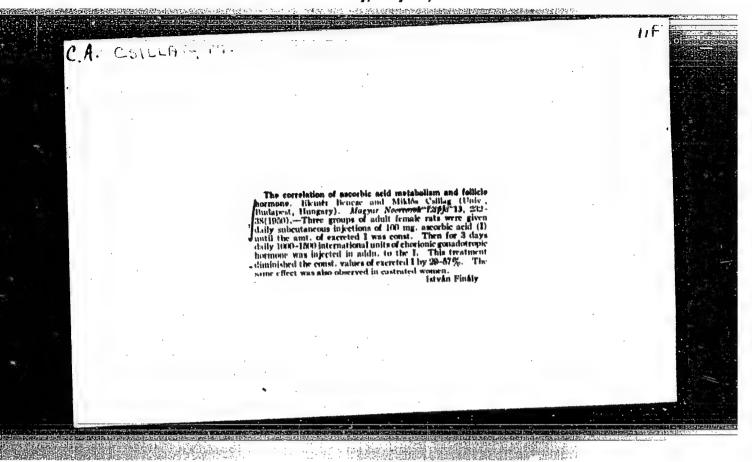
(Obst. Clinic, No. 2, U. Budapest)

"The Effect of Prolonged Administration of Small Doses of Follicle Hormone on Sexually Mature Animals."

Prof. Szarka Memorial Volume 1948 (20-27) Abst: Exc. Med. 111, Vol. 111, No. 4, p. 163







CSILLAG, M.; MAJOR, S.

Experimental investigation on the relation between the sexual cycle and its factors. Magy. noorv. lap. 14 no.6:175-179

June 1951. (CIML 20:11)

1. Doctors. 2. Second Women's Clinic (Director -- Prof. Dr. Imre Zoltan), Budapest Medical University.

CSILLAG, M.; BENCSIK, A.; BENCZE E.

Effect of large doses of stilbene on pregnancy of

experimental animals. Magy. noorv. lap. 14 no.7:202-204
July 1951. (CIML 20:11)

1. Doctors. 2. Second Women's Clinic (Director -- Dr. Imre Zoltan), Lorand Ectvos Medical University, Budapest.

Experimental investigations with stabilized effect foliculin derivatives. Magy. Noorv. lap. 14 no.8:238-243 Aug 1951.

(CIML 20:11)

1. Doctors except Gonda. 2. Second Women's Clinic (Director Prof. Dr. Imre Zoltan), Budapest Medical University.

CSILLAG M. . ZOLTAN I.

A noi ivari ciklus jelensegeinek vizsgalata dialektikus szemlelet alapjan. /Investigation of the femal sexual cycle on basis of dialectic aspects/ Orv. hetil., Endap. 92:26 30 June 51 p. 821-5.

1. Doctors. 2. Second Women's Clinic (Director--Prof. Dr. Imre Zoltan), Budapest Medical University. CLML Vol. 20, No. 10 Oct 1951

CSILLAG. Mes SZERELY J.

A rak hormontherapiaja es annak elmeleti problemai. [Hormonal therapy of cancer and its theoretical problems] Orv. hetil., Budap. 92:24 17 June 51 p. 776-81.

lo Doctors, 2. Second Women's Clinic (Director-Prof. Dr. Imre Zoltan) and Third Surgical Clinic (Director-Prof. Dr. B. Petrovaskij), Budapest Madical University, CIMI, Vol. 20, No. 10 Oct 1951

APPROMEDITOR: RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000509

Some problems of the endocrinology of woman. Ther. hung. no.3: 8-11 1953.

1. University of Budapest, Medical School, Gynecological Department (Director: Prof. Dr. I. Zoltan)
(ENDOCRIME GLANDS, physiol
role in estrus cycle)
(ESTRUS CYCLE, physiol.
role of endocrine glands)

CSILLAG, Miklos. Some problems of the endocrinology of women. II. Ther. hung. no.4: 7-12 1953. 1. University of Budapest. Second Gynecological Department (Director Prof. Dr. I. Zoltam) (HORNOMES, ther. use gyn. disord. & pregn. compl., principles) (GYNECOLOGICAL DISMASES, ther. hormones, principles) (CLINACTERIC, FEMALE, compl. ther., hormones, principles) (PREGNANCY, compl. same)

CSILLAG, M.

"How the Innovators' movement Should Aid the Fight for the Development of Agriculture", P. 84, (AGRARTUDOMANY, Vol. 6, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

CSILLAG, Milos, dr.; VACEY, Lasslo, dr.; PALLOS, Karoly, dr.

Effect of p-exypropiophenones on function of the pituitary.

Magy. noorv. lap. 17 no.4:209-215 July 54.

1. A Budapesti Orvostudomanyi Egyetem II. sz. noi klinikajanak
kowlemenye (igasgato: Zoltan Imre dr. egyetemi tanar)

(PITUITARY GLAND, ANYERIOR, effect of drugs on,
hydroxypropiophenone)

(HYDROXYPROPIOPHENONE, effects,
on pituitary gland, anterior)

CSILLAG, M.

Problems for the innovators' movement in the mechanization of agriculture. p.3. UJITOK LAPJA (Orszagos Talalmanyi Hivatal) Budapest. Vol 7, no. 11, June 1955.

SOURCE: EEAL, Vol 5, no. 7, July 1956.

CSILIAO, Mitlos, Br. The value of pregnancy tests. Orv. hetil. 99 no.8-9:253-261 23 Feb - 2 Mar 58. 1. A Budapesti Orvostudomanyi Egyetem II. sz. Noi Klinikajanak (igazgato: Zoltan Imre dr., egyet. tanar) koslemenye. (PRENANCY TESTS (Run))

CSILLAG, Miklos, dr.; HORVATH, Ferenc, dr.; KARPATI, Miklos, dr.; ROKAY, Edit, dr.

Disorders of themenstrual cycle and osteoporosis. Osteoporosis with normal and increased estrogen excretion. Orv.hetil. 101 no.29: 1024-1025 17 J1 *60.

1. Budapesti Orvostudomanyi Egyetem, II. sz. Noi Klinika, Rontgen Klinika es Ideg- es Elmeklinika.

(OSTEOPOROSIS urine)
(ESTROGENS urine)
(MENOPAUSE compl)

CSILLAG, Miklos; SAJGO, Mihaly; LASZLO, Istvan

Experiences with enzymatic hydrolysis during determination of steroids excreted in the urine. Kiserletes orvostud. 13 no.2:

174-180 My 161.

1. Budapesti Orvostudomanyi Egyetem II.sz. noi klinikaja. (ESTROGENS urine) (PREGNANEDIOL urine) (ADRENAL CORTEX HORMONES urine)

CSILLAG, Miklos, dr.; SAJGO, Mihaly, dr.; FAJTHA, Ferenc, dr.

The clinical and pathological significance of the determination of steroid glucuronates excreted in the urine. Orv. hetil. 103 no.35: 1639-1644 2 S '62.

1. Budapesti Orvostudomanyi Egyetem, II. Noi Klinika.

(TESTOSTERONE) (PROGESTERONE) (PREGRENOLONE)

(DEHTOROEPIANDROSTERONE) (STEROIDS)

(URINE) (OVARY)

1/1

HUNGARY

CSILLAG. Miklos. Dr.; FAJTHA, Ferenc, Dr.; Medical University of Buda-Pest, Second Gynecological Clinic (Budapesti Orvostudemanyi Egyetem, II. Noi Klinika).

"The Clinical and Pathological Significance of the Simultaneous Determination of the Various Steroids Excreted in the Urine."

Budapest, Orvosi Hetilap, Vol 103, No 48, 2 Dec 62, pages 2262-2267.

Abstract: [Authors' summary modified] The authors state that under similar physiological conditions the ratio of the steroid hormones and their derivatives excreted in the same urine specimen is constant. This ratio is more reliable than 24 hour excretion values of the various hormones determined on different specimens of the same individual. Among women with menstrual disorders it was found that those, whose disorders included "accompanying symptoms" (hirsutism, obesity, asthenia, genital hypoplasia) showed similar excretion ratios to those suffering from endocrine disorders with similar symptoms. Examining the cause for the similarity in the excretion ratios of the hormones they cone cluded that the "accompanying symptoms" do not represent endocrine disorder although they arise through the same mechanism.

[All Western references]

LANCOS, F.; CSILLAG, M.; KUBINYI, J.

Juvenile arrhenoblastoma. Acta paediat. 3 no.3:279-284 162.

1. I. Kinderklinik (Direktor: Prof. Dr. P. Gegesi Kiss) und II. Frauenklinik (Direktor: Prof. Dr. I. Zoltan) der Medizinischen Universitat Budapest.

(ARRHENOBLASTOMA)

GSILLAG, Miklos, dr.; AVAR, Zoltan, dr.; VATAI, Margit, dr.

Differentiation of adrenocortical from ovarian hypertrichosis and virulism. Orv. hetil. 103 no.28:1302-1305 15 J1 162.

1. Budapesti Orvostudomanyi Egyetem, II. Nogyogyaszati Klinika es XIII. ker. Tanacs Robert Karoly koruti korhaza, II. Belosztaly.

(ADRENOGENITAL SYNDROME diag) (OVARIES dis)

(HYPERTRICHOSIS diag)

CSILLAG, Miklos, dr.; FAJTHA, Ferenc, dr.

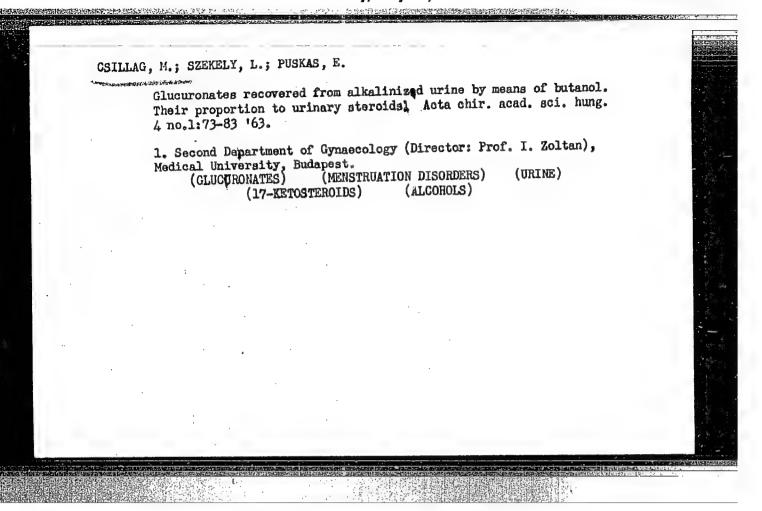
Clinical and pathological significance of the simultaneous determination of various steroids excreted in the urine. Orv. hetil. 103 no.48:2262-

2267 2 D 162.

Y. Budapesti Orvostudomanyi Egyetem, II. Noi Klinika.

(ESTROGENS) (PREGNANEDIOL) (ADRENAL CORTEX HORMONES)

(17-KETOSTEROIDS)



CSILLAG, Miklos, dr.; FEHER, G. Katalin; VALENTI, Ilona

"Haboratory" and Plinical" accuracy of immunological pregnancy tests. Orv. hetil. 106 no.15:687-691 11 Ap '65

1. Budāpesti Orvostudomanyi Egyetem, II. Noi Klinika (igazgato: Zoltan, Imre, dr.).

CSILLAG, Miklos, dr.; BRAUN, Pal. dr.; GEDEON, Andras, dr.; FEHER G. (atelin VATAI, Margit, dr.

The ratio of various urinary steroids in obese female patients. Orv. hetil. 106 no.19:887-889 9 My 165

1. Budapesti Orvostudomanyi Egyetem, II. Noi Klinika (igazgato: Zoltan, Imre, dr.) es XIII. Tanacs, Robert Karoly koruti korhaz, II. Belosztaly (foorvos: Braun, Pal. dr.).

Significance of the differentiation of female sexual function disorders of various origin in relation to the therapeutic results. Acta chir. acad. soi. Hung. 5 no.41265-272 '64. 1. II. Frauenklinik (Direktor: Prof. Dr. I. Zoltan) der Medizinischen Universitaet, Budapest.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942(

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Plasma corticoid level in various labor complications. Acta chir. acad. sci. Hung. 6 no.2s153-164 165.

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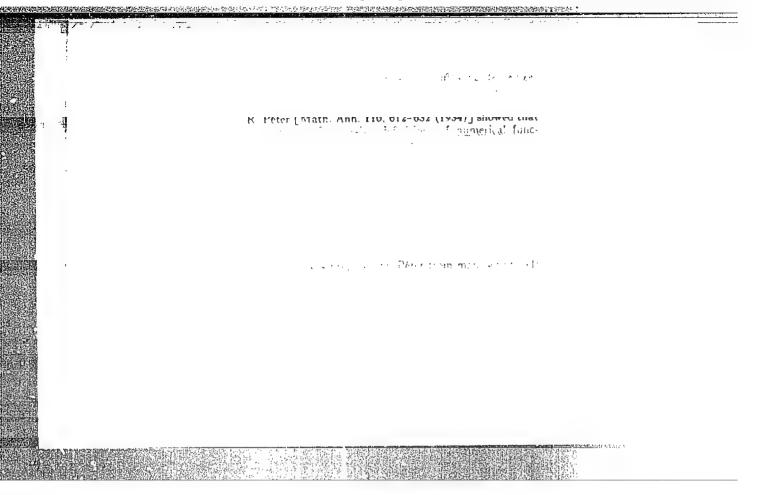
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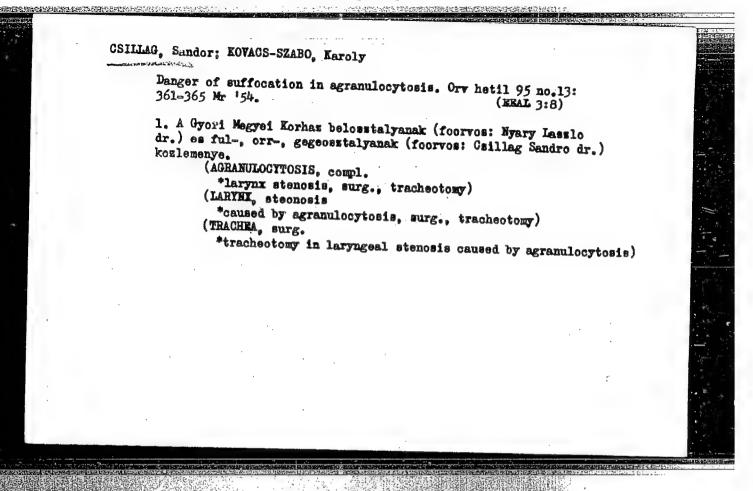


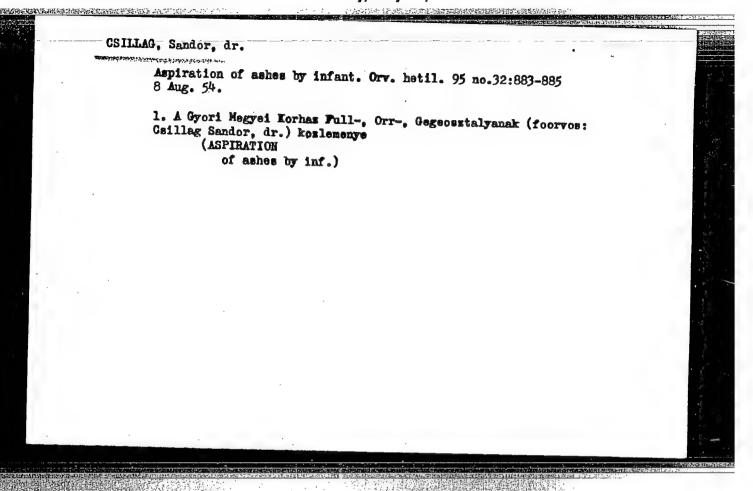
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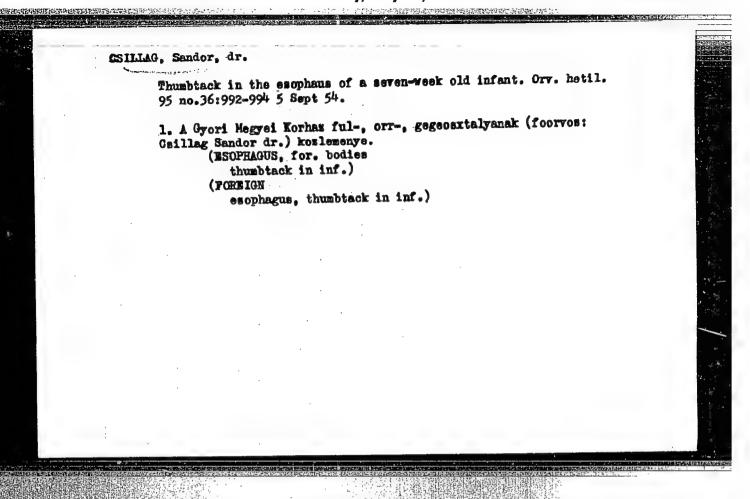
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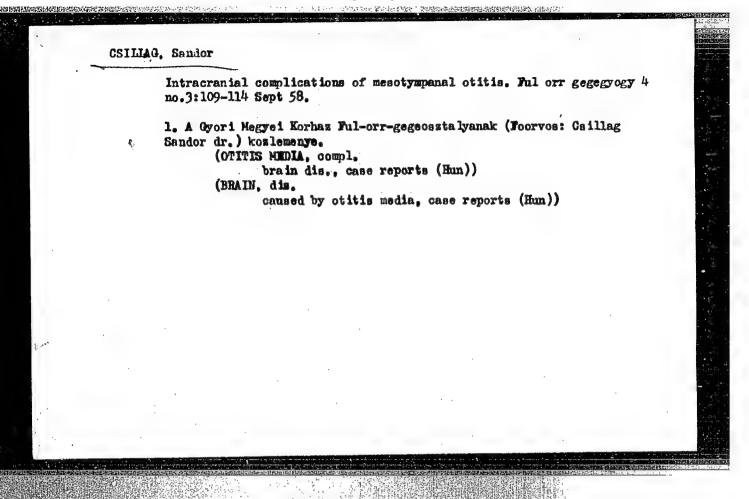
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